Serial No. 09/506,728

Docket No. CIT/K-085A

12. (Amended) The method according to claim 11, wherein the [plurality of

pixels includes] S₀, S₁, and S₂ pixels <u>are</u> centered around the block boundary, and wherein

corresponding DCT coefficients are determined by an inner product of the DCT kernel

and the pixels, S_0 , S_1 , and S_2 .

13. (Amended) The method according to claim 1, wherein the S_0 , S_1 and S_2

pixels are a plurality of pixels [are] centered around the block boundary.

REMARKS

Claims 1-13 are pending in this application. By this Preliminary Amendment,

claims 1-8, 10 and 12-13 have been amended and claims 14-20 are canceled. Prompt

examination and allowance in due course are respectfully solicited.

Respectfully submitted,

FLESHNER & KIM, LLP

Daniel Y.J. Kim

Registration No. 36,186

Carl R. Wesolowski

Registration No. 40,372

P.O. Box 221200

Chantilly, VA 20153-1200

703 502-9440

Date: May 5, 2000

DYK/CRW:jld